SECTION II, PART C, AIR FORCE SYSTEM OR EQUIPMENT CODE

DD FORM 350 CODE	DESCRIPTION CF SYSTEM/EQUIPMENT	CD FCRM 350 CODE	DESCRIPTION OF SYSTEM/EQUIPMENT
DNI	CRASH P-13	FAU	EDU-398/TX-61 PRACTICE
DNO	FIRE HIGH CAPACITY	FAA	AGM-62/A WALLEYE
DNC	LOADER A/C 40K	FAJ	PK-81 250 LB
DNH	PANEL 1 TON 4X2	FAL	MK-82 500 LB
DNP	PICKUP 1/2 TON 4X2	FAN	PK-83 GP 1000 L9
DNE	PUMPER P-12 C-750	FAV	FK-84 2000 LB
DNS	STAKE + PLAT 1 1/2 T 4X2	FAP	PK-106 PRACTICE
DNJ	TANK 4X2 1200 GAL	FAC	M117 750 LB DEMOLITION
DNK DNK	TANK R-8 1500 GAL TANK FUEL R-9 5000 GAL	FAQ FAS	ADU-253/B CANISTER W/6LU-3/8 ADU-272/B CANISTER W/8LU-26
DNT	TRACTOR ET SIZE 5	FAG	SMOKE FWP 100 LB BCMB
DNV	TRACTOR 44500 GVM	, ,,,	21.0112 141 100 20 00110
DNM	TRACTOR 5 TON M818		
DNX	TRACTOR 10 TON 6X4		CAFTRIDGE (FB FC FE)
DNU	WRECKER 5 T M816	FBI	5.56MM BALL (AD-71)
	*	FBN FBM	7.62MM M-13 LINK 7.62MM A164/165
E	HEAPONS	FBU	20MM CCMBAT RCUNDS
		FBS	20MM HEI (M210)
		FBZ	20MM TRAINING
E8	GUNS	F80	30 CALIBER
EBA	M60 7.62MM MACHINE GUN	FBA FCB	30MM AFI
		FCA	30MM CCMBAT 30MM TRAINING
F	AMMUNITION	F89	30MM HEI
		FBF	38 CALIBER
		FCE	40MM HE M406
		FCD	40MF M407A1
		FCL	81MM M301
		FBC	CARTRICGE FLARE ALA-17
	BCMB (FA FI)	FET	ENGINE STARTER MXU-4/A
FAK	BLU-1 ANTI-PAH 750 LB	FEU	IMPULSE MLU-16/8
FAY	M1 A2 CLUSTER FRAGMENTATION	FCS	IMPULSE ARD-863-1
F AG F AR	GBU-2 (PAVESTORM) M1A4 CLUSTER FRAGMENTATION		
FAM	BDU-8 PRACTICE	FJ	DISPENSER + BOME
FAI	ELU-10 ANTI-PAM 250 LB	FJC	CEU-2A DISPENSER + BCM9
FIA	MK-15 FIN	FJE	CBU-3 DISPENSER + BCMB
FAB	MK-20 ROCKEYE	FJJ	CBU-7 DISPENSER + ECMB
FAD	BLU-23/32 ANTI-PAM 500 LE	FJK	CBU-12 DISPENSER + ECMB
FAF	CBU-24 SADEYE WIROMBLET	FJC	CEU-14 DISPENSER + BCHB
FAZ	BLU-27/B FIRE BOMB	FJG	CBU-22 DISPENSER + 6CMB
FAW	BLU-31/8	FJP	CEU-24/29 DISPENSER + BCMB
FAT	BDU-33/B FRACTICE	FJH	CBU-25 DISPENSER + BCMB
FAX	BL U-34	FJI	CBU-30 DISPENSER + BCMB
FAH	E-C BOMB GUIDANCE KIT	FJG	CBU-34/42 DISPENSER + BCMB
FAE	M-36 750 LB	FJS	CBU-38 DISPENSER + BCMB
FIB	BDU-38 PRACTICE	FJT	CBU-46 DISPENSER + BCHB

SECTION II, PART C, AIR FORCE SYSTEM OR EQUIPMENT CODE

DD FORM 350 CODE	DESCRIPTION OF SYSTEM/EQUIFMENT	CO FCRM 350 CODE	DESCRIPTION OF SYSTEM/EQUIPMENT
FJX	CBU-49 DISPENSER + BOMP	GD	COPMUNICATIONS
FJU	CBU-52 DISFENSER + EOMB	606	AN/FSC-78
FJV	CBU-54 DISFENSER + 80MB	GDA	MARK XII PROGRAM
FJY	CBU-55 DISPENSER + EOMB		
FJW	CBU-58 DISFENSER + EOMB		
FJF	CBU-71 DISPENSER + BOMB	GE	CRYFTCGRAPIC EQUIPMENT
FJM	CBU () TFOM DISF + BOMB	GEI	TSEC/Kh-7
		GEC	1SEC/KI-22
		GEE	TSEC/KG-34
ĘΚ	FUSE	GEM	KG-30
FKA	FMU-7B ELECTRIC SET	GEK	KY-65
FKE	EMU-26/E MULTI-PURFOSE	GEL	KY-75
FKG	FMU-30 FUSE		
FKH	FMU-35/B LONG DELAY		
FKI	FMU-54/B RETARDING		RACAR + NAVIG AIDS (GM GN)
FKC	FMU-56 AIRBURST	GMA	AN/ASD-1 ARBNE ELECT SUB-SYS
FKO	FMU-57 AIRBURST	GNU	AN/UPQ-3
FKL	FMU-72 LONG DELAY	GNG	AN/GPS-6
FKN FKF	FMU-81	GND	- AN/FSS-7 RADAR SURV CENTRAL
	FMU-110	GNK	AN/APR 25/26 RADAR
FKK FKB	FMU 112 FMU-113/B	GNI GNA	AN/APR-36/37 AN/APA-57
FKJ	MK-339 MECH TIME	GNB	AN/APA-74
F K P	M904 NOSE	GNO	AN/FPS-89
FKQ	M905 TAIL	GNC	EN/APA-92
FNU	HOUS TAIL	GNM	AN/SPF+95 441+A
		GNL	AN/FPS-100 RADAR SET
FM	MINE	GNR	AN/APO-102 RACAR SYS
FMR	SUU-13(DRAGONTOOTH)MINE	GNE	AN/APQ-119
FMS	CBU-28 DISPENSER + MINE	GNF	AN/APN-145
FMU	CBU-33 DISPENSER + MINE	GNH	AWADS FOR C-130
FMT	CBU-34 DISPENSER + MINE		*
FMV	CBU() TFMD		
			RACIO (GF GR)
		GPE	AN/TRU-6 TRANSMITTER
G	ELECTRONICS	GFA	AN/ARC-34
		GRA	#N/VRC-44
		GPF	AN/TSC-60
	VARIOUS (GA G9)	GP9	AN/ARC-63
GAC	AN/TSW-7 AIR CENTR CNTRL SYS	GPC	AN/ARC-84
G AN	AN/USQ+28	GPD	AN/ARC-88
GAR	AN/ALR-31 ELEC COUNTERMEASUR	GFN	AN/PRC-90 RACIO
GAM	AN/ALR-45	GPH	AN/ARN-92 LORAN D
GAK	AN/ALO-87 ECM POD		
GAU	AN/ALQ-119		NUMBERED CVCTCMC ACT CV
GAF	AN/ALQ-122 ECM SYS	6110	NUMBERED SYSTEMS (GW GX)
GAA	AN/AFQ-137	GHD	404L TRAFF CNTRL + LAND SYS
		GHA	407L TACTICAL AIR CONTROL SY

SECTION II, PART C, AIR FORCE SYSTEM OR EQUIPMENT CODE

DD FORM 350 CODE	DESCRIPTION OF SYSTEM/EQUIPMENT	DD FCRM 350 CODE	DESCRIPTION OF SYSTEM/EQUIPMENT
GWN	41 GL AREA SURV CNTRL SYS	GYF	AIRCOM SPACECCM
GWO	411L AWACS	GYO	COBRA DANE
GWB	412L AIR WEAPONS CONTROL SYS	GYE	COBRA MIST
GWR	413L DEW LINE	GBK	COBRA SPOT
GHC	41 EL/M CONT AIR DEF CTRL	GYJ	CGBRA TALCN
GWF	416P SEEK DAWN SYSTEM	GYH	COMBAT DAWN
G WM G WE	418L RYUKYU AIR DEFENSE SYS	GYC	COMPASS EARS
GXO	425L NORAD COC 427M CHEYENNE	GYD Gyk	CREEK RIB
GWG	431L TRACALS INCL AN/FFH-47	GAR	CARK TEA
GWH	433L WEATHER SYSTEM	GYM	CSSCS CEF SPEC SECUR COM SYS
GWS	435L APOLLO RNG INSTR ACFT	GYG	EASTERN TEST RANGE
GXS	436M SAC CMD + CTRL	GBG	EELPOT
GWV	439L-SEA COASTAL CAPLE COMM	GYB	IDHS INTELLIGENCE DATA HANGL
GWI	440L FWD SCATTER OTH RAD	A B D	KETCHUM
GMJ	458L EUR WIDEBND TRANSMSN -	GYQ	LGRAN C
GWK	465L SAC CONTROL SYSTEM	G80	MARSHLAND
GHL	466L ELECTROMAGNETIC INTEL S	688	RCMO II
GXA	469L CORTS	GBF	SAGA
G WP G WQ	473L USAF COMMAND CONTROL SY 474L BMEWS	GBP	SAYERS
GXC	474N SLEM DETECTION SYS	GYP GBI	SEEK SKYHOOK Windjammer
GXI	477L NUDETS	601	FINDJAPMER
GWT	481L SAC FOST ATTK CMD CNTRL		
ĞĤŮ	482L EMS EMERG MISSION SUPPT	н	OTHER EQUIPMENT
GXJ	483L DIGITAL COMM SYS		
GWW	484L SOFT TALK SECURE VOICE		
GWX	484N WET WASH PACIFIC COMMUN	HB	NIGHT VISION
GXQ	485L TAC AIR CTRL SYS	HEB	FLARE IR RR-119
GHY	486L DEEP SE4	HBE	FLARE IR RR-171 MJU-7
G WZ	487L SLFCS	HBD	FARACHUTE FLARE LUU-4
GXK	487H SPECIAL PURF COMM SYS	HBG	FARACHUTE FLARE H8A1
GXL	488L GREEN PINE	HBA	FAACHUTE FLARE MK24/LUU2
GXM GXB	489L NORTHERN AREA CMND SYS 490L AUTOVON DCS AUTOMATIC V	Н8.J	FARACHUTE FLARE MK45/LUU-28 FARACHUTE FLARE RR-119
GXD	492L US STRIGGM COMMAND CONT	noJ	PARAUNCIE PEARE RR-119
GXF	493L VOCOM SECURE VOICE SHIT		
GXF	494L ERCS EMERG RKT COMM SYS	HD	GENERATORS
G XG	495L USAF GROUND-AIR SYSTEM	AOH	30 KW
G XH	496L SPADATS SPACETRACK	HDC	PCD MEF-007 100 KH
GXN	497L ADS AUTO DIG SHITCH SYS	нон	FOD MEF-009 200 KM
GXP	689AQ TAC SAT COM	HOK	M32-60A
GXR	698AJ		
			MISCELL ALEONO
	UNNUMBERED SYSTEMS (GE GY)	HX HXA	MISCELLANEOUS 463L AIR CARGO MATERIALS HAN
GYA	AF INT COM CTRL SYS	HXE	GAS TURB ENG AN/32 85-180
GYÏ	AFSATCOMM		5.15 TONG ENG PROJE 07 100

SECTION III - CODING FOR ITEM 10C OF DD FORM 350 (DD CLAIMANT PROGRAM NUMBER)

A DDCP number designates a grouping of supplies, construction or other services. One of the following code numbers shall be entered in Item 10C of each DD Form 350 in accordance with definitions provided in this Section III.

Code	Program Title
A-1A A-1B A-1C	Airframes and Related Assemblies and Spares Aircraft Engines and Related Spares and Parts Other Aircraft Equipment and Supplies Not Included in A-lA and A-lB
A-2 A-3	Missile and Space Systems Ships
A-4A A-4B A-5 A-6 A-7	Combat Vehicles Non-Combat Vehicles Weapons Ammunition Electronics and Communications Equipment
A-8A A-8B A-8C A-9 B-1	Petroleum Other Fuels and Lubricants Separately Procured Containers and Handling Equipment Textiles, Clothing and Equipage Building Supplies
B-2 B-3 B-9 C-2	Subsistence Transportation Equipment (Railway) Production Equipment Construction
C-9A C-9B C-9C C-9D C-9E	Construction Equipment Medical and Dental Supplies and Equipment Photographic Equipment and Supplies Materials Handling Equipment All Others Not Identifiable to Any Other Procurement Program Services

The former Program C-3 (Maintenance, Repair and Operating Supplies) has been discontinued. All items formerly shown under this Program are to be included in Program C-9E.

5:422:3

A procurement program selected on the basis of the use of the supplies or work purchased, shall include all items pertaining to the following when planned use is known at the time of purchase:

- 1. Crating, packaging materials, and dunnage
- 2. Conversion, maintenance, and repair, including:
 - a. Materials
 - b. Services (performed by contractors)
 - c. Operating supplies
 - d. Components and repair parts
- 3. Related training equipment and devices (including technical manuals and publications)
- 4. Related research and development and preproduction materials and equipment. An exception, however, is the construction of research and development facilities which are included in program C-2.

When the planned use is not known -- items pertaining to the supplies and services listed above shall be identified with program C-9E, or S-1, as appropriate.

A-1 AIRCRAFT PROGRAM

This program consists of three subprograms: (a) Airframes and Related Assemblies and Spares; (b) Aircraft Engines and Related Spares and Spare Parts; and (c) Other Aircraft Equipment and Supplies not included in subprograms (a) and (b).

(a)	Airframes	and Related	Assemblies	and Spares.
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Includes Complete aircraft (procured as such,	Excludes GFE tires and tubes	exclusions are includ A-1c.
i.e.—helicopters, excluding GFE). Airframe assemblies and spares, such	General purpose production equipment.	B-9.
as tail assemblies, wing assemblies, landing gears, etc. Special jigs, dies, and fixtures to be used only in the fabrication of a specific air frame model (including variations thereof).	Production facilities	C-2.
Maintenance tools peculiar to the aircraft.		

(b) Aircrast Engines and Related Spares and Spare Parts.

Includes	Excludes	Program in which exclusions are included
Aircraft engines and parts. Assist takeoff other than droppable units.	Aircraft engines incorporated in aircraft procured as complete aircraft.	
Aircraft jet engines and parts used, without major modification, on guided missiles.	Assist takeoff (ATO), droppable units only. General purpose production	
Special jigs, dies, and fixtures to be used	equipment.	D 0.
only in the fabrication of a specific model of aircraft engine, including inspection gages. Maintenance tools peculiar to the engine.	Production facilities	_ C-2.

(c) Other Aircraft Equipment and Supplies Not Included in Subprograms (a) and (b).

Includes	Excludes	Program in which exclusions are included
Aircraft instruments and parts (except electronic equipment for communica-	GFE electronics and communications equipment.	A-7.
tion, fire control, and radar). Elec-	GFE weapons	A-5.
trical equipment, such as, generators, inverters, starters, alternators, etc.	GFE fire control, bomb sights, and related electromechanical devices.	•
Aircraft propellers and hubs	Aircraft weapons	A-5.
Mobile training units	Photographic equipment	C-9.
Flight simulators Ground handling equipment peculiar to a specific model of aircraft. Other accessories and parts readily identifiable for aircraft use, such as	Airborne accessories not an oper- ational part of the aircraft, such as life rafts, oxygen masks, parachutes, fire ex- tinguishers, etc.)
gun turrets, bomb racks and releases, rocket launchers, fuel tanks, droppable aircraft tanks, tires and tubes, control wires, servo and other control mechanisms, etc.	Organizational equipment, such as general ground or deck handling equipment, ships, hangar and airfield equipment.	•

A-2 MISSILES AND Includes		Program in which lusions are included
Missiles and space systems All missile and space systems parts and related equipment procured from prime Contractors	GFE aircraft jet engines used, without major modification, on missiles or space systems.	
except items excluded.	Fuels	A-6 or A-8
CFE electronic equipment for missiles and space systems. Booster cases for missiles. Ground handling and launching equipment peculiar to a specific model of missile or space system.	GFE electronic equipment	A-7
Target drones. Special jigs, dies, and fixtures which can be used only in produc- ing specific types of missiles and space systems, including in- spection gages.		

A-3 SH	IPS PROGRAM	
Includes	Ezcludes	Program in which exclusions are included
Construction of vessels of all types. Total cost of services, civilian labor, and ship parts used in conversion, repair,	Guns, rocket launchers, torpedo tubes, depth charge projectors, and other weapons.	`
overhaul, and modernization, whether	Fire control equipment	A-5.
done by private Contractors or in Government shippards.	GFE electronic equipment, e.g., communications, fire control,	A-7.
Ship parts (except those excluded).	radar, etc.	
Ship armor not procured with, or as a part of, weapons. Aircraft catapults and arresting gear. Assault boats.	Ship equipage and housekeeping supplies, such as brooms, soap, paint, grease, light bulbs, mess and galley utensils, cleaning	Generally, A-9 or C-9.
Floating cranes, floating drydocks, and bridge erection boats.	rags; office supplies, clothing and other personnel items; rec-	
Production equipment procured as a part of and mounted on floating equipment.	reation equipment and sup- plies, and similar types of	
Tracked amphibious vehicles, such as LVT's.	items which are not usually produced as ship parts.	
Shipborne deperming and degaussing equipment.	Pontoons (including propelling units).	B-1.
Special jigs, dies, and fixtures, which can	Fabric or rubber life rafts	A-9 .
be used only in specific shipbuilding operations, including inspection gages.	GFE production equipment	B-9.

A-4 TANK-AUTOMOTIVE PROGRAM

This program consists of two subprograms: (a) Combat Vehicles and (b) Noncombat Vehicles.

(a) Combat vehicles.

Veapons	
тсароцо	A-5.
Fire control equipment	A-5.
FE electronic equipment, e.g.,	A-7.
communication, fire control,	
etc.	
Tracked amphibious vehicles,	A-3 .
such as LVT's.	
roduction facilities	C-2.
General purpose production	B-9.
equipment.	
֝֜֝֜֝֜֜֜֜֜֝֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜	FE electronic equipment, e.g., communication, fire control, etc. Tracked amphibious vehicles, such as LVT's. Troduction facilities General purpose production

A-4 TANK-AUTOMOTIVE PROGRAM—Continued

(b) Noncombat vehicles.

Includes
Trucks, ambulances, passenger cars,
buses, motorcycles, and other motor-
ized vehicles, including wheeled am-
phibious vehicles (except vehicles iden-
tifiable to the construction equipment
portion of the Miscellaneous Equip-
ment Program C-9).

Power-driven trucks, decontaminating. Bicycles.

Trailers and semitrailers.

Repair, maintenance, and other special purpose noncombat vehicles.

Prime, Contractor-furnished repair, rebuild, production and service equipment procured as a part of and mounted on noncombat vehicles.

Other accessories and parts readily identifiable for noncombat vehicle use, such as tires, spark plugs, batteries, etc.

Modification whether done in private or in Government production facilities (kits).

Truck tractors.

CHRISTING

Special jigs, dies and fixtures which can be used only in producing a specific noncombat vehicle model, including inspection gages.

Special jigs, dies, and fixtures which can be used only in producing specific types of weapons, including inspection

Deperming and degaussing equipment

(Range Station).

exclusions are included
A-5.
, A-7.
A-5.
- C-9
l C-9.

and the second s	
A-5 WEA	PONS PROGRAM
Includes Small arms, automatic weapons, mor-	Excludes Paravanes
tars, artillery, guns, rocket and grenade launchers, and pyrotechnic	Shipborne deperming gaussing equipment.
projectors, including those mounted	Rocket launchers readi
on vehicles, ships, and aircraft.	tifiable for aircraft
Flame throwers.	launching equipment
Smoke generators (land).	to a specific model o
Torpedo tubes.	missile.
Harbor protection nets.	Electronic fire control ed
Depth charge projectors.	such as MK56, MK
Wholly optical, electrical, or mechanical	MK101, MK102, etc.
fire control equipment, including bin-	
oculars, bomb sights, other optical	
equipment, stop watches and fire con-	
trol mounts.	
Nonelectronic portions of electronic fire control equipment if separately pro-	
cured and if procurement and require- ment data are separately maintained.	

Excludes Paravanes	Program in which exclusions are included A-3.
Shipborne deperming and de- gaussing equipment.	A-3.
Rocket launchers readily iden- tifiable for aircraft use and launching equipment peculiar to a specific model of guided missile.	
Electronic fire control equipment such as MK56, MK63, T33, MK101, MK102, etc.	

A-6 AMMUNITION PROGRAM

Includes	Ercludes	Program in which exclusions are include
Ammunition, rockets, bombs, mines, grenades, torpedoes, depth charges,	Commercial type petroleum products.	A-8.
demolition material, and pyrotech-	VT Fuzes	A-7.
nics.	Booster cases for guided missiles	A-2.
ATO units (droppable units only) and fuel for ATO units.	Nondroppable propulsion devices installed in aircraft.	A-1.
Rocket and guided missile fuel.	Droppable aircraft tanks	A-1c.
Machine gun links.		
Ammunition parts.		
Chemicals used in bombs, flame throwers, smoke generators, and ammunition.		
Special jigs, dies, and fixtures which are used in producing a specific type of ammunition, including inspection gages.		

A-7 ELECTRONICS AND COMMUNICATION EQUIPMENT PROGRAM

ii i bbiotitoi ii so ii so com	and a second sec	ito dia
Includes	Excludes	Program in which exclusions are included
Electromagnetic radiating and non-	X-ray apparatus	C-9.
radiating equipment, except that ra- diating in the visible spectrum, includ- ing: Radio equipment including uses	equipment such as pigeons and flags.	A-9 and C-9.
for telegraph, telephone, teletype,	Plinker lights and flash lights	C-9.
facsimile, television and IFF signals.	Telephone poles	B-1
Radar equipment.	Tool repair kits, pole climbing	C-9.
Electronic and electro-mechanical computers.	equipment, plows, earth augers and other tools.	
Radiation aids to aircraft control and	Photographic equipment	. C-9.
navigation, including control of guided missiles.	Nonelectronic meteorological equipment such as thermometers, barometers, etc.	C-9.
Radiation aids to fire control bombing, armament, and related electromechanical types (not otherwise	Shelters, carts, winches, rope, boards, maps, tables, stakes, air conditioners, etc.	•
covered). Radiation countermeasures, including electronic deception and electronic jamming. Radiac. Infrared.	Wholly optical, electrical or mechanical fire control equipment including binoculars, bomb sights, other optical equipment stop watches and fire control mounts.	•
Meteorological.	Nonelectric portions of electronic	A-5.
Sonar equipment. Magnetic amplifier and detection equipment. Equipment used for transmission or reception of intelligence by wires, cables, or coaxial cable, including recorders, reproducers, telegraph, telephone, teletype, facsimile, television, interphone, public address, and telemetering.	fire control equipment if sepa- rately procured and if procure- ment and requirements data are separately maintained.	A-0.

A-7 ELECTRONICS AND COMMUNICATION EQUIPMENT PROGRAM-Con.

Includes

Equipment which is used for the detection of noise and interference in the radio frequency spectrum.

Radiation and reradiation equipment related to the preceding items.

Equipment which is ancillary to the preceding items such as antennas, connectors, dynamotors, headsets, microphones, radomes, servoamplifiers, test equipment, wave-guides, cooling, heating and pressurizing equipment.

VT fuzes.

Guided bombs, such as Tarzon and Razon.

Special jigs, dies, and fixtures which can be used only in producing specific types of electronics and communication equipment, including inspection gages.

Electronic fire control equipment such as MK 56, MK 63, T33, MK 101, MK 102, etc.

Sniperscope.

A-8 FUELS AND LUBRICANTS PROGRAM

This program consists of three subprograms: (a) Petroleum Products; (b) Other Fuels and Lubricants; (c) Separately Procured Containers.

products.

Excludes
Other fuels and lubricants.....

Separately procured containers

for petroleum and petroleum

Petroleum handling equipment_ A-8c.

(a) Petroleum.

Includes

Residual fuel oils. Lubricating oils.

Aviation gasolines.

Motor gasolines.

Kerosene.

Distillate fuels.

Insulating transformer oils.

Fog oil.

Greases.

Jet fuels.

Asphalts and road oils.

Liquefied petroleum gas.

Solvents and naphthas.

Containers, when provided by the supplier, in which petroleum products are delivered to the Government.

Chemicals which are used directly in the production of petroleum and petroleum products as well as chemicals used in the processing of petroleum and petroleum products which will be consumed or converted into byproducts in the course of processing. Excludes

Program in which exclusions are included

Program in which exclusions are included

A-8b.

III - CLAIMANT PROGRAM CODE

A-8 FUELS AND LUBRICANTS PROGRAM-Continued

(b) Other Fuels and Lubricants.

Includes

Excludes

Excludes

Excludes

Program in which exclusions are included

Coal and coke.

Fuel for ATO

A-6.

Manufactured gas.

Natural gas.

Other nonpetroleum fuel and lubricants.

Containers, when provided by the suppliers, in which other fuels and lubricants are delivered to the Government.

(c) Separately Procured Containers and Handling Equipment.

Separately procured containers specifically intended for use with petroleum and petroleum products noted in A-8a such as can, inflammable liquid, steel 5-gallon and drum inflammable liquid, steel, 16-gage, 55-gallon.

Drum cleaning machines, portable petroleum pumps, skid tanks, and petroleum dispensing nozzles.

A-9 TEXTILES, CLOTHING AND EQUIPAGE PROGRAM (TEXTILES)

Includes	Excludes	Program in which exclusions are included
All clothing and leather products.	Metal containers of more than	C-9.
All textiles and textile products such	1 qt. capacity.	_
as tenting, paulins, bags, towels,		· C-9.
bedding, canvas cots, packs, etc.	such as insecticides, soap,	
Tents, etc. Flags and accessories.	toilet paper, candles, light bulbs, paint, etc.	
· · · · · · · · · · · · · · · · · · ·	, <u>, , , , , , , , , , , , , , , , , , </u>	C 0
Athletic equipment.	General housekeeping equip-	C-9.
Gas masks (including carrier).	ment such as cooking and	
Items which are generally issued to the individual for his own use such	0 2 2 , 0	
	tion and air conditioning	
as toilet articles, entrenching tools, eating and drinking utensils, etc.	equipment, garbage cans, fur- niture, etc.	
(but excluding weapons, ammuni-	Office, depot, and warehouse sup-	C 0
tion, medical, engineer, and other tech-	plies and equipment.	. C−9.
nical items).	Fire extinguishers.	C-0
Oxygen masks, parachutes, and drop	Steel, 16-gage, 55-gallon	
kits.	Separately procured containers	
Life belts and jackets.	specifically intended for use	A-oc.
Dust respirators.	with petroleum and petroleum	
Rubber or fabric life rafts.	products such as can, inflam-	
Shoe lasts.	mable liquid, steel, 5-gallon	
Dhoc lasts.	and drum inflammable liquid.	
	and drain innammable figure.	

B-1 BUILDING SUPPLIES

Includes	Excludes	Program in which exclusions are included
Military type bridging (including pontoon bridges).	Construction machinery, such as tractors, power shovels, etc.	C-9a
Landing mats. Barbed wire and metal posts.	Hand tools	~ ~~
Pipe, and storage tanks for pipeline projects.	and ventilating equipment. Bridge erection boats	A-3.

Prefabricated buildings.

Construction supplies including telephone poles, piling,
railway track and ties,
lumber, cement, bricks,
hardware, millwork, etc.
Heating, refrigerating, plumbing, and
lighting fixtures and other electrical
equipment to be incorporated as an
integral part of structures.

Pontoon and pontoon propelling units. Insulated wire and cable, except communication wire.

B-2 SUBSISTENCE PROGRAM

Includes	Excludes	Program in which exclusions are included
All food and beverage products for	Water can, 5 gallon	C-9E
human use, including operational type rations. Materials used for care and preservation of subsistence supplies. Drums, cans, and other containers and packaging materials, required for the delivery of food and beverage products. Chemicals which are used directly in	Cigarettes not par a subsistence pac	
the production of food and food prod- ucts as well as chemicals used in the processing of food and food products which will be consumed or converted into byproducts in the course of processing. Forage for animals.		

B-3 TRANSPORTATION EQUIPMENT PROGRAM

Includes	Program in which Excludes exclusions are included
Railway rolling stock and parts.	Railway track ties, and acces- B-1
Railway cranes and parts.	sories.
Railway tools.	
Railway signal equipment.	
Maintenance of way equipment.	

B-9 PRODUCTION EQUIPMENT

This program consists of Production Equipment to be used by Government-Owned Facilities, and by Privately-Owned Facilities.

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Machine tools and other general purpose cutting, forming, shaping, grinding, abrading, measuring, joining, testing, heating or treating, production equipment to be used in production facilities. Rehabilitation and modernization costs and parts (but not routine maintenance) for above production equipment. Heavy duty materials handling equipment not incorporated as an integral part of the industrial facility such as overhead traveling cranes, shipyard cranes, etc. Production equipment used for repair and maintenance if such equipment is not procured as a part of and mounted on floating equipment or vehicles.

Materials handling equip- ment such as conveyor systems installed in warehouses or other nonproduction facilities.	C-9a
Portable conveyors, fork lift trucks, industrial tractors and trailers, stackers, etc.	C-9d
Nonmechanical processing equipment and incorporated as an integral and permanent part of an industrial facility, such as processing vats, etc.	C-2
Special jigs, dies, and fixtures which can be used only in producing a specific model of a military item.	Applicable program
Handtools Heavy duty materials handling	C - 9e C - 2

Excludes

C-2 DEPARTMENT OF DEFENSE CONSTRUCTION PROGRAM

cranes, etc.

This program consists of all construction, alteration, rehabilitation, or conversion of military industrial and nonindustrial installations, facilities, or portions thereof. It comprises all of the above facilities financed in whole or in part from appropriated funds. All machinery and equipment (except production equipment) organic to the facility and installed as part of the construction project for the facility will be included. Also includes ground improvement and installation of utilities.

Includes

Excludes

equipment incorporated as an integral part of the industrial facility such as overhead traveling cranes, shippard

Program in which exclusions are included

Program in which exclusions are included

Construction of new industrial facilities and expansion, major alteration or conversion of existing
industrial facilities, which are
Government-financed and will become Government-owned, including both
Government-operated and contractoroperated facilities

B**-**9

C-2 DEPARTMENT OF DEFENSE CONSTRUCTION PROGRAM - Continued

Includes

Training, operational, housing and support facilities or any other facilities necessary for the military forces. Installed equipment organic to the facility will be included.

Construction of military nonindustrial facilities financed under Public Works Appropriations (MCA, PW-N, and ACEP-AF).

Construction of military nonindustrial facilities financed from appropriations other than Public Works Appropriations.

Military housing projects constructed under Title VIII of the National Housing Act.

Air and Army National Guard facilities to be constructed partially or entirely from Federal funds.

Building equipment such as elevators, fire protection systems, electrical power systems, or other equipment organic to a facility, and installation materials therefor.

Excludes

Program in which exclusions are included

Land and departmental overhead services.
Construction equipment and machinery.
Facilities constructed entirely from State funds and for which

the title will be

vested in the State.

· C-9a

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C-9 MISCELLANEOUS PROGRAM

This program consists of five subprograms: (a) Construction Equipment; (b) Medical and Dental Supplies and Equipment; (c) Photographic Equipment and Supplies; (d) Material Handling Equipment; (e) All Others not Identifiable to any Other Procurement Program.

	(a)	Constr	uction	Equi	pment
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Forklift trucks, stackers, etc.

(a) Construction Equipment.		
Includes	Excludes	Program in which exclusions are included
Power shovels, mobile cranes, bull-	Dump trucks	A-4.
dozers, concrete mixers, ditching ma- chines, road and airfield construction,	Engineering, drafting and mapping instruments.	C–9e.
and maintenance machinery earth-	Generator sets	C-9e or other
moving trailers, and similar construc-		applicable
tion equipment.		program.
Pneumatic drills, welding equipment, paint sprayers, air compressors, and	Photographic and Reproduction equipment.	C–9c.
pumps of the type used for construction.	Water storage, distribution, and purification equipment for	
Commercial construction type tractors.	field use.	
Power saws.	Tractors of a type not usually	
Earth augers and well drilling machines.	used for construction, such as artillery prime movers, ware- house tractors, etc.	
	Refrigeration and air condition-	C-9e
•	ing equipment.	5 5 6 .
(b) Medical and Dental Supplies and		
Includes	Excludes	Program in which exclusions are included
Medical and dental supplies and equip-		
ment such as drugs, chemicals, biologi-	_	
cals, surgical dressings, instruments,	-	
hospital and dental furniture and	Towels	A-9.
equipment, X-ray equipment and film,		
etc.		
(c) Photographic Equipment and Sup	plies.	Program in which
Includes	Excludes	exclusions are included
Cameras.	X-ray Cameras and film	C-9b.
Film.		
Photographic projecting, developing, copying and related equipment. (d) Materials Handling Equipment.		
(a) Made and Alleger by Lique pitelet.		
		Program in which
Includes Conveyors.	Excludes Conveyors and elevators in-	exclusions are included

building.

C-9 MISCELLANEOUS PROGRAM-Continued

(e) All Others Not Identifiable to Any Other Procurement Program.

Includes

Excludes

Program in which exclusions are included

Housekeeping supplies such as insecticides, toilet paper, candles, soap, etc. Heating, refrigerating, plumbing and lighting fixtures, other electrical equipment, furniture and cooking equipment, except equipment incorporated as an integral part of a building or structure.

Office supplies and equipment.

Nonelectronic meteorological equipment. Animals.

Mortuary and grave registration supplies and equipment.

Training and educational supplies and equipment not included in other programs.

Laundry and dry cleaning equipment. Mess equipment.

Water storage, distribution and purification equipment f/field use.

Field, combat, and troop equipment including water can (5 gal.), heaters (immersion and tent), field range, cooking outfit (one burner), field stove. Maintenance, repair and

operating supply items.

S-1 SERVICES PROGRAM

This program consists of all services which cannot be identified to any other procurement program.

Includes	Excludes	Program in which exclusions are included
Technical representative services. Operation of Government facility.	Maintenance or repair of building.	C-2
Basic research. Medical services.	Architect engineer services	C-2
Lease or rental of machinery or	Construction	C-2
equipment. Utility services (electrical, gas, telephone, water, steam).	Research & development where end product is known.	Appropriate supply program
Custodial, janitorial services. Training, education, tuition services.	Maintenance, repair or or rebuild of equipment	Appropriate supply program
Photographic services.		
Mapping services.		
Printing services.		
Publication services. Funeral Services.		

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